

DRAFT 2/15 MSFT-1-21952 210B-5 210B-6 UNILATERALCONTRACT SPEAKER (\sim 210B-4 210B-7 BP = REPRODUCE.BP + CLO210B-8// AVAILABLE MESSAGES 210B REPRODUCE(PORT); SERVICE OPEN(FILENAME), CLOSE(FILENAME), // BEHAVIORS B = OPEN.BP; 210B-2 210B-1 2104-9 2104-2 BPR = PLAY.BPR + RECORD.BPR + CLOSE,2104-3 2104-7 2104-6 2104-4 2104-8 2104 SERVICE UNILATERALCONTRACT PDA (\sim // AVAILABLE MESSAGES CLOSE(FILENAME); OPEN(FILENAME); RECORD(DATA); B = OPEN.BPR; // BEHAVIORS PLAY(PORT);

Title: DEVICES AS SERVICES IN A DECENTRALIZED

David G. Conroy et al.

MSFT121952

OPERATING SYSTEM

Inventors:

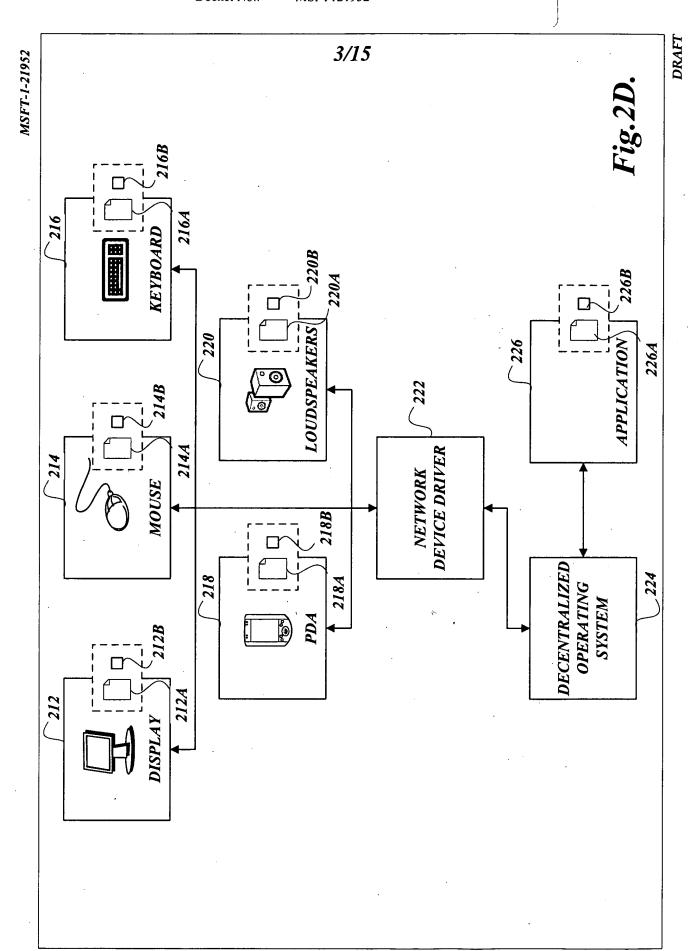
Docket No.:

OPERATING SYSTEM

Inventors:

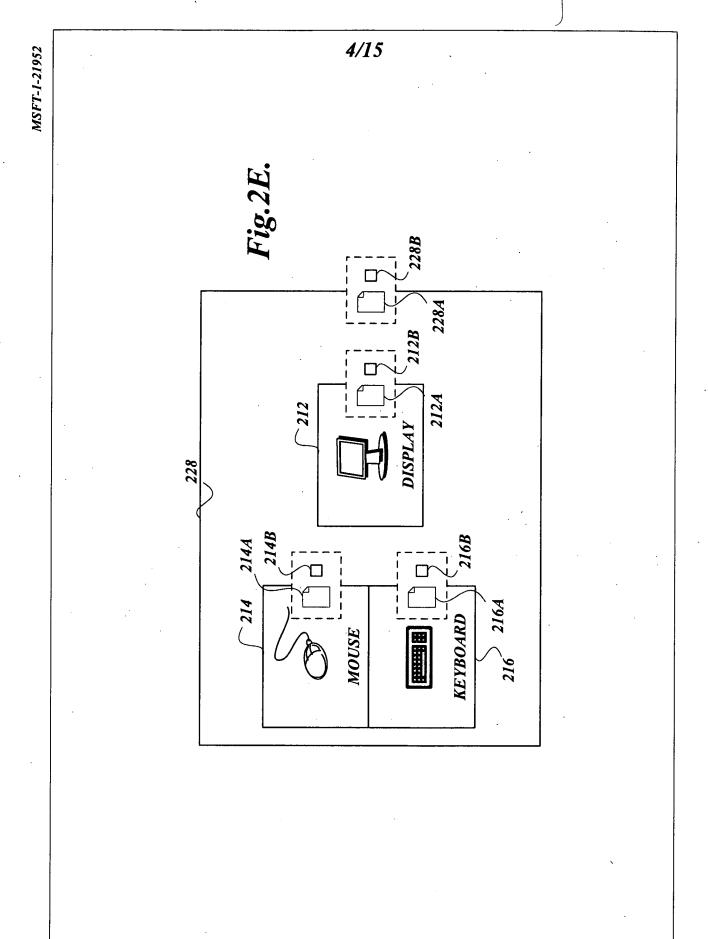
David G. Conroy et al. MSFT121952

Docket No.:



Title: DEVICES AS SERVICES IN A DECENTRALIZED OPERATING SYSTEM Inventors: David G. Conroy et al. Docket No.: MSFT121952

Docket No.:



5/15 MSFT-1-21952 232 2324 <C:DATA XMLNS:C="HTTP://SCHEMAS.COM/COORDINATOR"> 232I 232Q 232R 232E 232F <C:EXTENDED>TRUE</C:EXTENDED> 232V 232W 232X 232U232Z 232B <C:SHIFTKEY>TRUE</C:SHIFTKEY> <C:SHIFTKEY>TRUE</C:SHIFTKEY> 232D <C:Buttons>123</C:Buttons> 232 Y <C:CTRLKEY>TRUE</C:CTRLKEY> <C:CTRLKEY>TRUE</C:CTRLKEY> 232M <C:ALTKEY>TRUE</C:ALTKEY> 2320 <C:ALTKEY>TRUE</C:ALTKEY> 232AA 232K 232L <C:CODE>123</C:CODE> <C:TIME>123</C:TIME>><C:TIME>123</C:TIME> <C:H>123</C:H> <C:V>123</C:V> </C:KEYSTROKE> </C:POSITION> <C:KEYSTROKE> <C:POSITION> </C:DATAITEM> <C:DATAITEM> </C:DATAITEM> <C:DATAITEM> </C:MOUSE> <C:MOUSE> **'/C:INFO>**

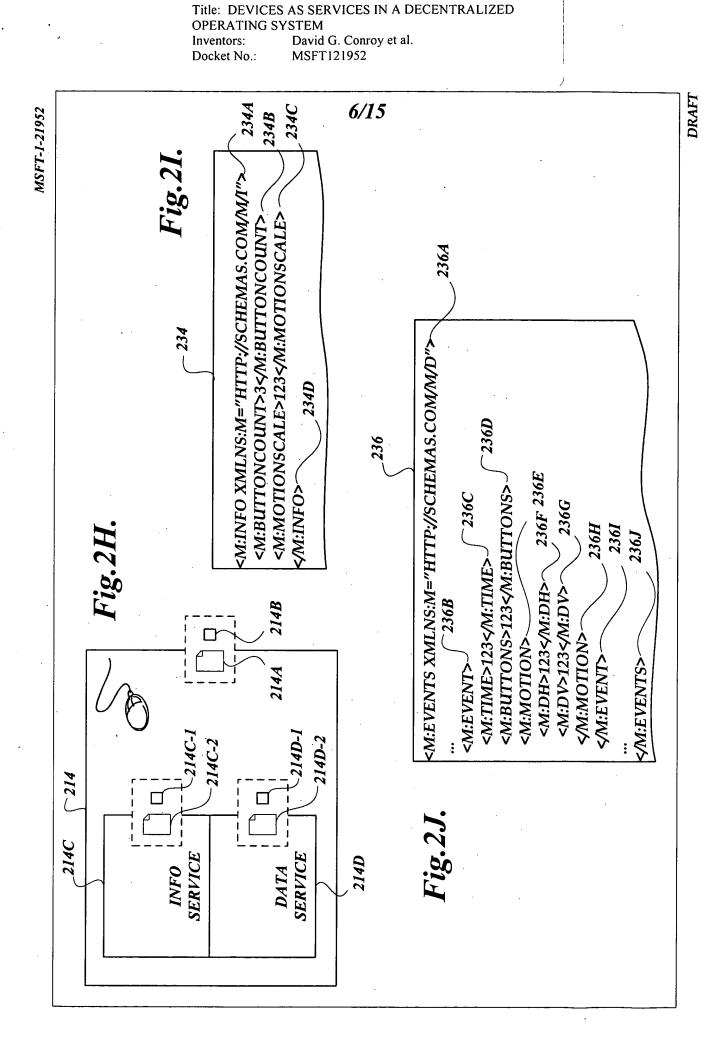
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David G. Conroy et al.

MSFT121952

Inventors:

Docket No .:



Docket No.: MSFT121952 2384 7/15 MSFT-1-21952 Fig. 2L. 238I<K:EVENTS XMLNS:K="HTTP://SCHEMAS.COM/K/D"> <K:SPECIALCODE>TRUE</K:SPECIALCODE> 238D 238E <K:WINDOWKEY>TRUE</K:WINDOWKEY> - 238 <K:SHIFTKEY>TRUE</K:SHIFTKEY> 240C <K:CTRLKEY>TRUE</K:CTRLKEY> 238C <K:ALTKEY>TRUE</K:ALTKEY>~ <K:HASNUMERICKEYPADKEYS>TRUE</K:HASNUMERICKEYPADKEYS> 240E 240B <K:CODE>123</K:CODE> <K:TIME>123</K:TIME> 238M 238L <K:HASNAVIGATIONKEYS>TRUE</K:HASNAVIGATIONKEYS> 238B 238K <K:HASFUNCTIONKEYS>TRUE</M:HASFUNCTIONKEYS> <K:HASWINDOWSKEYS>TRUE</K:HASWINDOWSKEYS> </K:EVENT> </K:EVENTS> <K:EVENT> <K:KEY> <K:KEY> <K:INFO XMLNS:K="HTTP://SCHEMAS.COM/K/I"> 238H 240F 216 </r> 216C SERVICE SERVICE 216D INFO DATA

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DRAFT

OPERATING SYSTEM

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David G. Conroy et al. MSFT121952 Docket No.: DRAFT 8/15 MSFT-1-21952 WINDOW! UPDATE WINDOW WINDOW LIST 212E-1 212E-2 212D-1 212D-2 CURSOR L CURSOR SHAPE SERVICE INFO212E 212C 242B 242 242A

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Inventors:

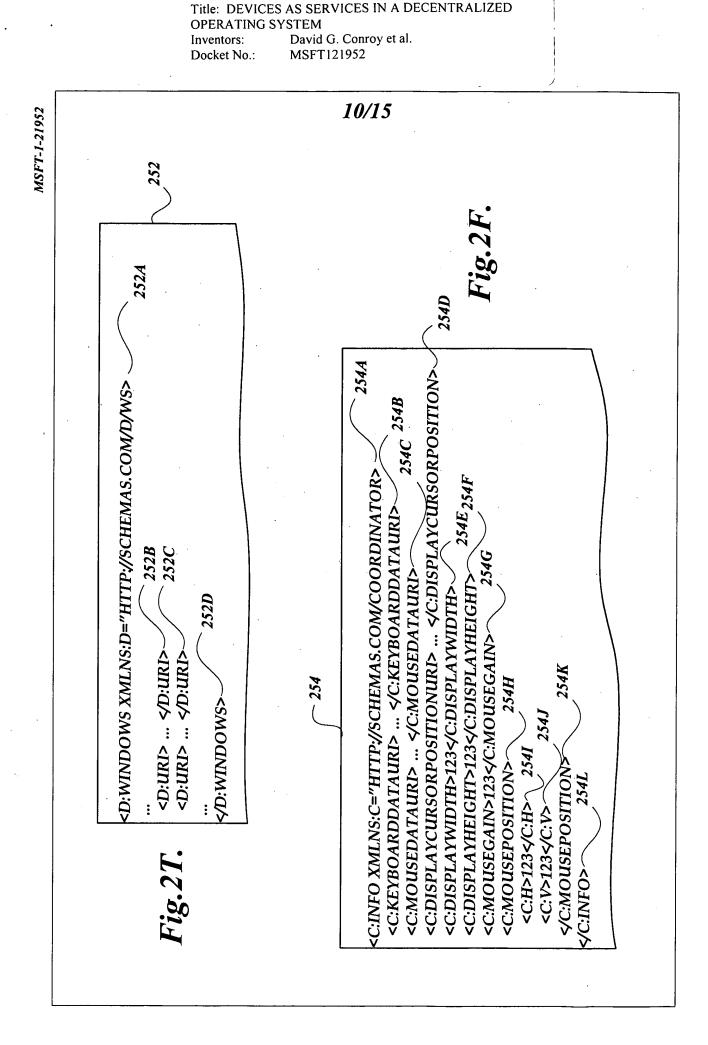
Docket No .: MSFT121952 9/15 MSFT-1-21952 248 250△ 248A 246A 244A <D:POSITION XMLNS:D="HTTP;//SCHEMAS.COM/C/P"> <D:WINDOW XMLNS:D="HTTP://SCHEMAS.COM/D/W"> 244D <D:SHAPE XMLNS:D="HTTP://SCHEMAS.COM/C/S"> 250G <D:INFO XMLNS:D="HTTP://SCHEMAS.COM/D/I"> 250E 250F 246B <D:DROPTIME>123</D:DROPTIME> <D:FORMAT>RGB32</D:FORMAT> 246E 250D 248D 246D 250H <D:IMAGE> ... <\D:IMAGE> <D:MASK> ... <\D:MASK> 246G 244E <D:URI> ... <\D:URI> <D:DH>-3</D:DH> <D:DV>-5</D:DV> <D:W>123</D:W> <D:H>123</D:H> <D:W>123</D:W> <D:H>123</D:H> <D:H>123</D:H> <D:T>123</D:T> <D:V>123</D:V> <D:HOTSPOT> <D:L>123</D:L> </D:HOTSPOT> </D:POSITION> <D:WINDOW> </D:SHAPE> 246H

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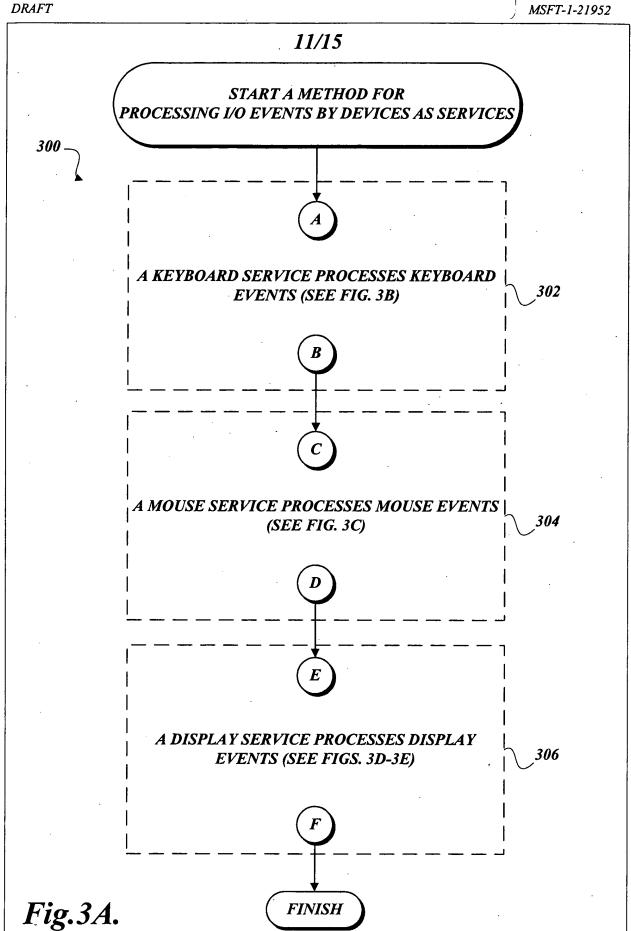
Inventors:

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Docket No.:

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OPERATING SYSTEM

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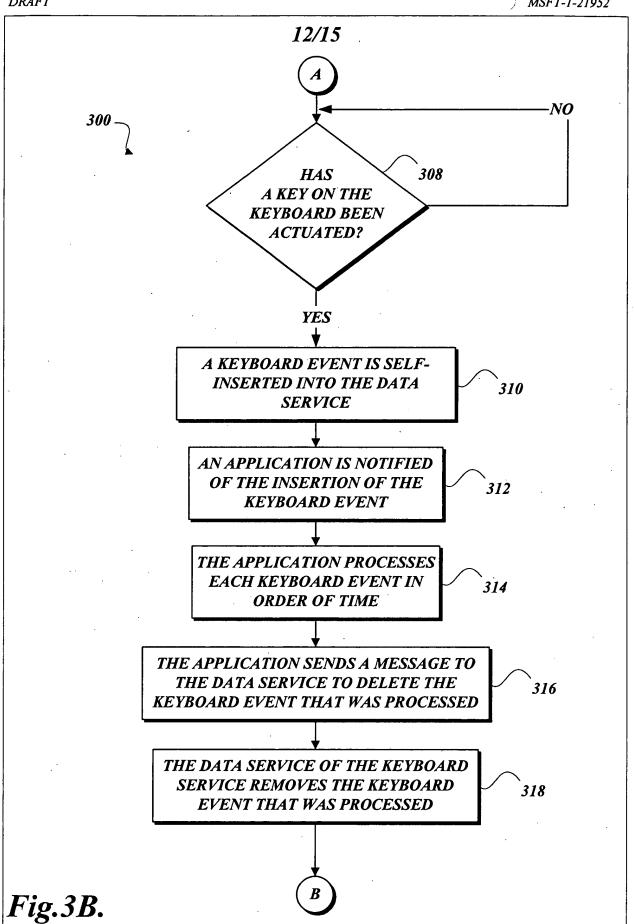
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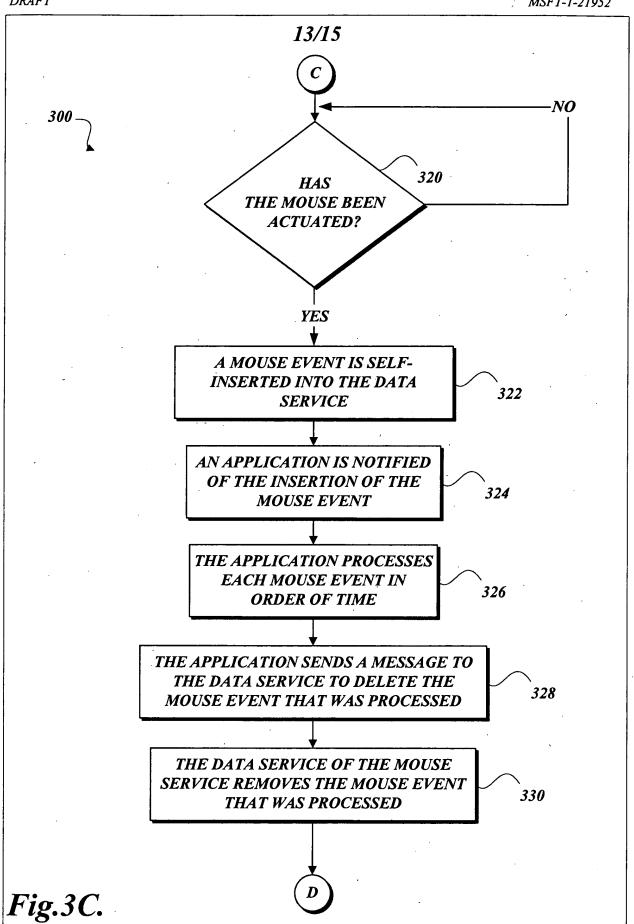
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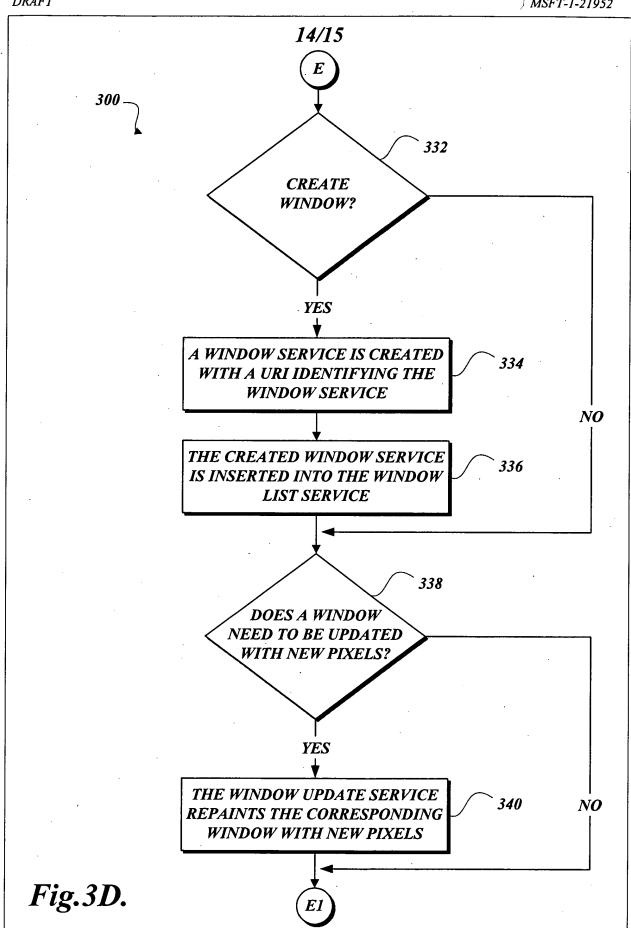
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